

From: [Yost, Brian](#)
To: [Miller, Garyg](#)
Subject: RE: Sediment Split Sampling San Jacinto
Date: Tuesday, April 05, 2016 10:23:01 AM

Sounds good. I will call you.

Thanks

*Brian Yost, CHMM
Project Manager
EA Engineering, Science, and Technology, Inc., PBC
972-315-3922*

From: Miller, Garyg [mailto:Miller.Garyg@epa.gov]
Sent: Tuesday, April 05, 2016 10:22 AM
To: Yost, Brian
Subject: RE: Sediment Split Sampling San Jacinto

Yes, how about 2:30 today?

Thanks,

Gary Miller
Remedial Project Manager
EPA Region 6 – Superfund Division (6SF-RA)
214-665-8318
miller.garyg@epa.gov

From: Yost, Brian [mailto:byost@eaest.com]
Sent: Tuesday, April 05, 2016 10:17 AM
To: Miller, Garyg <Miller.Garyg@epa.gov>
Subject: RE: Sediment Split Sampling San Jacinto

Hi Gary, Are you in the office and available for a call today? We had an internal meeting yesterday and some questions were raised concerning ROD preparation.

Thanks,

*Brian Yost, CHMM
Project Manager
EA Engineering, Science, and Technology, Inc., PBC
972-315-3922*

From: Miller, Garyg [mailto:Miller.Garyg@epa.gov]
Sent: Tuesday, April 05, 2016 10:11 AM
To: Yost, Brian



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Subject: RE: Sediment Split Sampling San Jacinto

That would be fine.

Thanks Brian,

Gary Miller
Remedial Project Manager
EPA Region 6 – Superfund Division (6SF-RA)
214-665-8318
miller.garyg@epa.gov

From: Yost, Brian [<mailto:byost@eaest.com>]

Sent: Friday, April 01, 2016 1:31 PM

To: Miller, Garyg <Miller.Garyg@epa.gov>

Subject: Sediment Split Sampling San Jacinto

Hi Gary, When we were down there in December, Holly Samaha with Anchor was our site contact. Do you have an issue with me speaking with her just to discuss their anticipate schedule of how long they will be on site? Looking at the SAP, it appears the samples you wish to split are all in a row and could be done in one day. I just want to know how long they feel the entire effort will take. I take it from your email that you would like is down there for the complete event.

Thanks,

*Brian Yost, CHMM
Project Manager
EA Engineering, Science, and Technology, Inc., PBC
972-315-3922*